

Appl. No. 10/507,446
Amdt. Dated June 29, 2007
Reply to Notice to Comply of May 29, 2007
Replacement Sheet

Figure 6

MetThrSerLeuPheSerLysPheGluGly ThrAlaGlyAlaLeuGlySerValValAla	20
ValGlyGlyArgAsnProPheAlaValVal IleGluLysProValSerSerThrValGly	40
IleIleGluGlyArgGluThrLeuLeuPhe GlyThrAsnAsnTyrLeuGlyLeuSerGln	60
SerLysAsnAlaIleGlnAlaAlaGlnGln AlaAlaAlaAlaCysGlyValGlyThrThr	80
GlySerArgIleAlaAsnGlyThrGlnSer LeuHisArgGlnLeuGluLysAspIleAla	100
AlaPhePheGlyArgArgAspAlaMetVal PheSerThrGlyTyrGlnAlaAsnLeuGly	120
IleIleSerThrLeuAlaGlyLysAspAsp HisLeuPheLeuAspAlaAspSerHisAla	140
SerIleTyrAspGlySerArgLeuSerAla AlaGluValIleArgPheArgHisAsnAsp	160
ProAspAsnLeuTyrLysArgLeuLysArg MetAspGlyThrProGlyAlaLysLeuIle	180
ValValGluGlyIleTyrSerMetThrGly AsnValAlaProIleAlaGluPheValAla	200
ValLysLysGluThrGlyAlaTyrLeuLeu ValAspGluAlaHisSerPheGlyValLeu	220
GlyGlnAsnGlyArgGlyAlaAlaGluAla AspGlyValGluAlaAspValAspPheVal	240
ValGlyThrPheSerLysSerLeuGlyThr ValGlyGlyTyrCysValSerAspHisPro	260
GluLeuGluPheValArgLeuAsnCysArg ProTyrMetPheThrAlaSerLeuProPro	280
GluValIleAlaAlaThrThrAlaAlaLeu LysAspMetGlnAlaHisProGluLeuArg	300
LysGlnLeuMetAlaAsnAlaGlnGlnLeu HisAlaGlyPheValAspIleGlyLeuAsn	320
AlaSerLysHisAlaThrProValIleAla ValThrLeuGluThrAlaGluGluAlaIle	340
ProMetTrpAsnArgLeuLeuGluLeuGly ValTyrValAsnLeuSerLeuProProAla	360
ThrProAspSerArgProLeuLeuArgCys SerValMetAlaThrHisThrProGluGln	380
IleAlaGlnAlaIleAlaIlePheArgGln AlaAlaAlaGluValGlyValThrIleThr	400
ProSerAlaAla	

Figure 7

5' - CTGGCTGCCTGTATCGTCTCTCTCAAGCAG - 3'

Figure 8

5' - ACGGCTGCAGCTGGTCTGCCTGCCGTATCT - 3'